



## Revisions Application Information Checklist Includes:

- \* Customer Number:000042160
- \* Application Number: 10/801,890
- \* Return of the notice of incomplete non-provisional application letter.
- \* Three separate pages of illustrations. The removable shelf with dividers, 6 pages. The rolling plastic platform, 6 pages. Plastic connections, 6 pages.
- \* Three separate information about my inventions which are "Removable Shelf with Dividers", "Rolling Plastic Platform", and "Plastic Connections". Each information is under 150 words.
- \* Revision Drawings with two added pages better explained and more illustrations for Rolling plastic platform.

What was needed to be added to drawings: The words and numbers to each illustrations, "Fig." 1,2,3,ect.

How I have the setup: The removable shelf with dividers since they have one illustration on the page just the word "Fig." and whatever the number. For the setup that explains the removable shelf with dividers, plastic connections and the rolling plastic platform, the word "Fig." fives times for "removable shelf", seven times for "plastic connections" and five times for the "rolling plastic platform". The eighth word "Fig. 8" means completed illustration.

If I ever receive approvable of my inventions for the removable shelf with dividers in the future I would like to call it "The Vertical Plastic Postal Frame.

Thank you



**These two pages are not counted pages**

Dear Sirs,

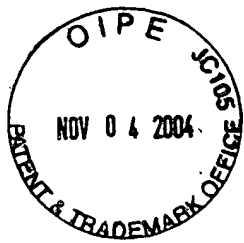
Due to a minor error in the spacing dimensions on the removable shelf the technician at the place where I'm having the removable shelf with dividers built informs me that it was a mistake from my earlier design to have only eleven slots on the removable shelf.

The removable shelf's length dimensions of 3'.34 makes these eleven one inch slots impossible to evenly space apart on the 3'.34 measurements without making them wider or farther apart. I suggested adding seven more slots which will bring the total number of slots on the removable shelf to eighteen.

After reviewing my suggestion he agrees with my decision. By adding more slots to the removable shelf there are now more slotted compartments for more mail. Also, this new number was added to the removable plastic top, it now has eighteen deep elongated grooves. The dimension length of the removable shelf at 3'.34 and its thickness at one inch and the removable plastic top at 4'.34 and its thickness at 2' inches are still the same.

Another added bonus with this new design is that the one double slotted divider that would have supported removable shelves two and three in its center will now be strengthened with another double slotted divider giving both shelves even stronger support.

Thank you



## Removable Shelf

The vertical plastic postal frame

Here's a new idea in postal, medical or office supply transport. The vertical plastic postal frame can be used by itself or be placed in shelfless or middle shelf containers. It has a lightweight removable plastic shelf that is 3".34x1" with 21 plastic dividers that can be made into individual compartments for the placement of mailing materials. The dividers are designed in two different configurations and sizes, 2".7 double slots and 2".2 single slot. Vertical plastic postal frames are designed to be use at postal or medical facilities, airports, schools, stockrooms, warehouses, or busy offices whenever there's a need for fast, light deliveries. Vertical plastic postal frames store fast and easy and can be assembled and disassembled flat in seconds without the used of tools.

Thank you



## Plastic Connections

### Plastic storage units

Here's an economical storage shelving idea for industrial, wholesale, retail or home use. Storage units that are constructed of high-density polyethylene that won't crack, dent or bend. These plastic units are detachable, adjustable and can be assembled and disassembled flat in seconds. They are strong, lightweight and durable. The side-frames have three different heights which are: 72", 48", and 30" inches. A smaller side-frame varies from 1x1x20 to 2.7 inches. The slide-in panels have three different configurations two or three slots or slotless but they all have the same widths and depths which are: 11x58.

Their dimensions are capable of heavy-duty support. When assembled each unit employs a box-beam construction for high capacity strength. They are weatherproof and washable.

Thank you



## The Rolling Plastic Platform

### The rolling plastic platform

The rolling plastic platform has a strong plastic surface with a durable steel-reinforced undercarriage. It measures 3'.34x2". The rolling plastic platform sports four 2"x4" wheels with brakes, two swivel, two fixed for smooth traction for hauling loads up to 600 lbs. The top frame has eleven equally spaced 1"x'12" and 1" deep vertical grooves that secures the fully assembled vertical plastic postal frame to its surface. There are two 2" round diameter handle sockets on both ends of the metal frame for the placement of detachable metal handles. These handles are diametrically positioned to promotes proper posture while pushing or pulling the rolling plastic platform. The metal undercarriage has two mounting holes on either side for coupling with another rolling plastic platform for the easy pulling by an individual or the fast transport coupling to a power pulled postal "mule".

Thank you